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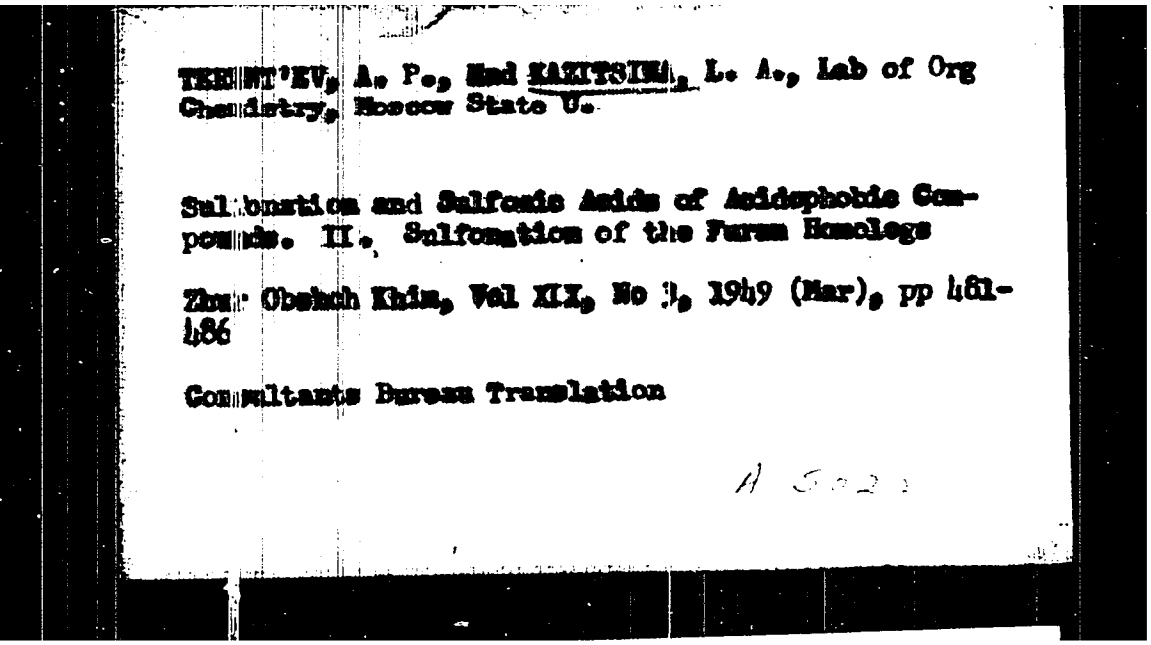

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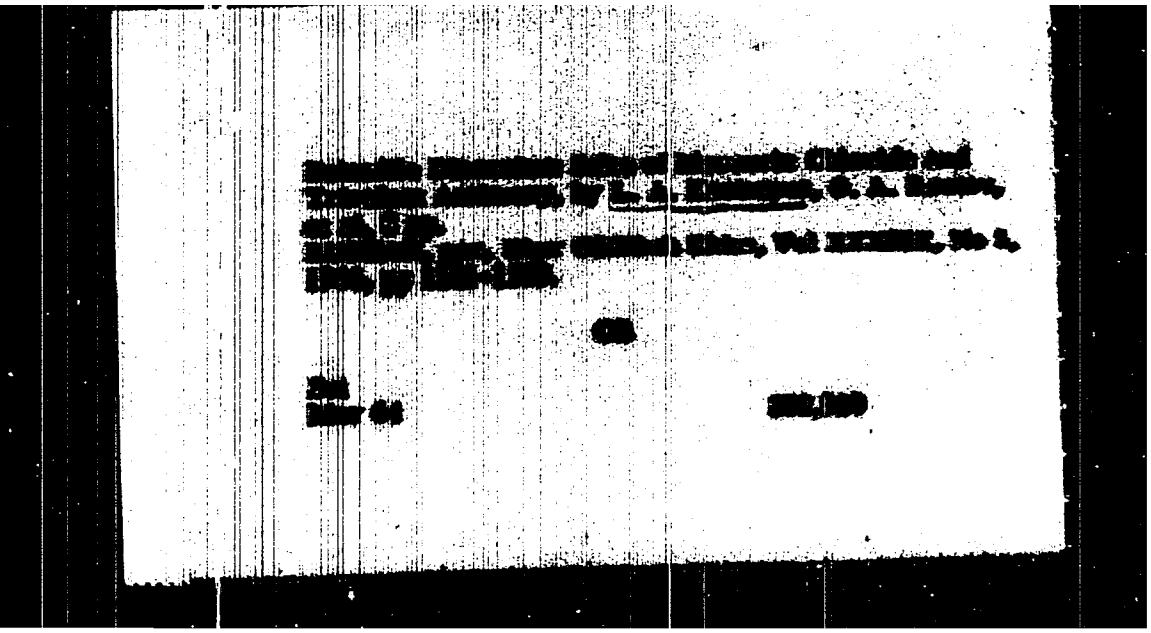

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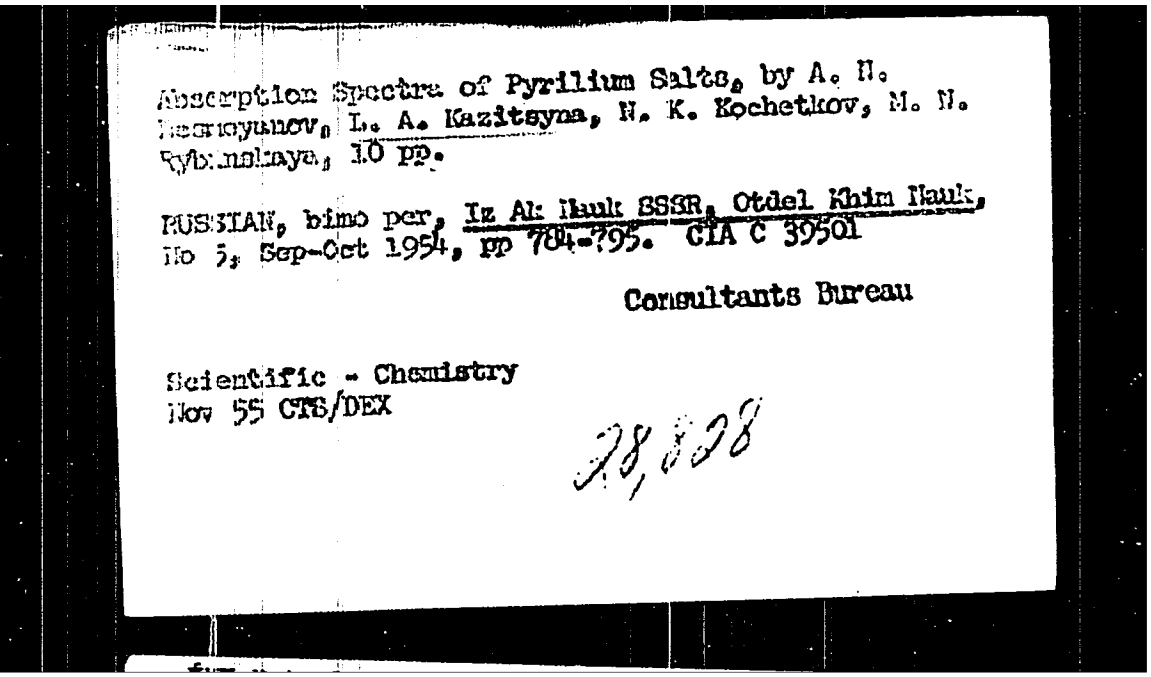

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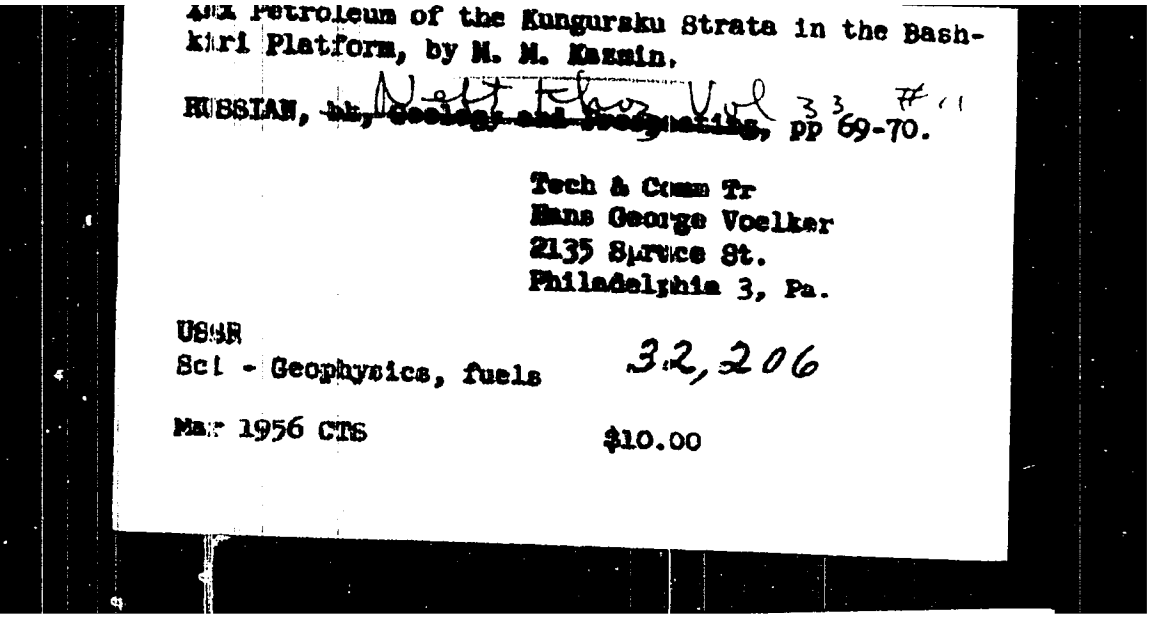

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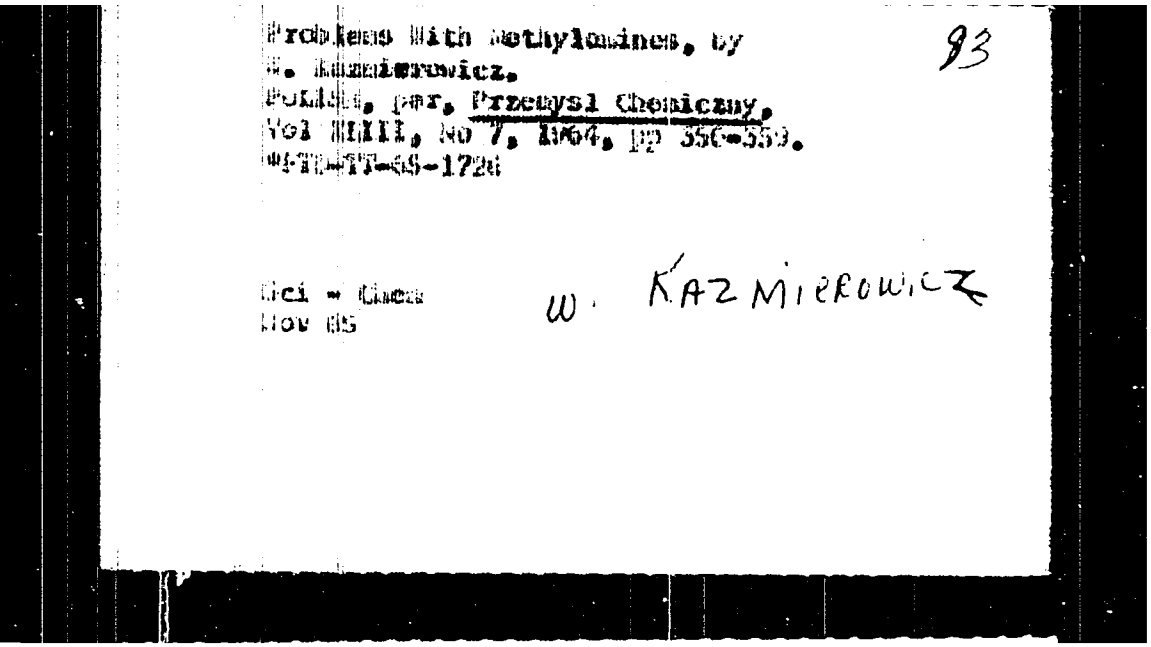

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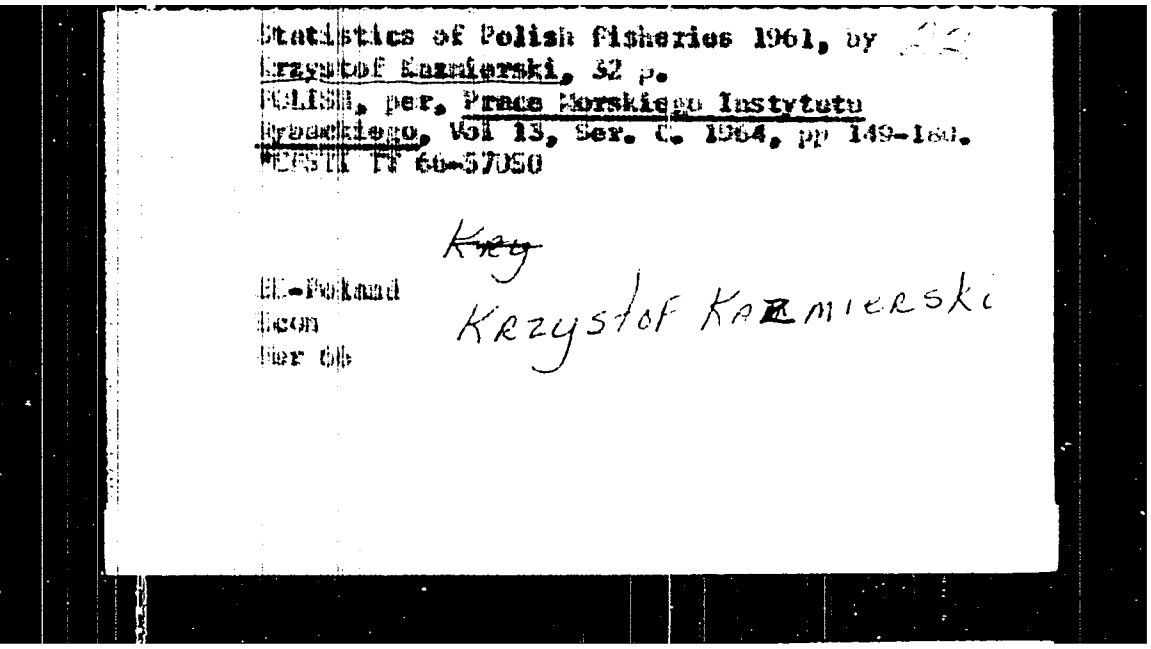

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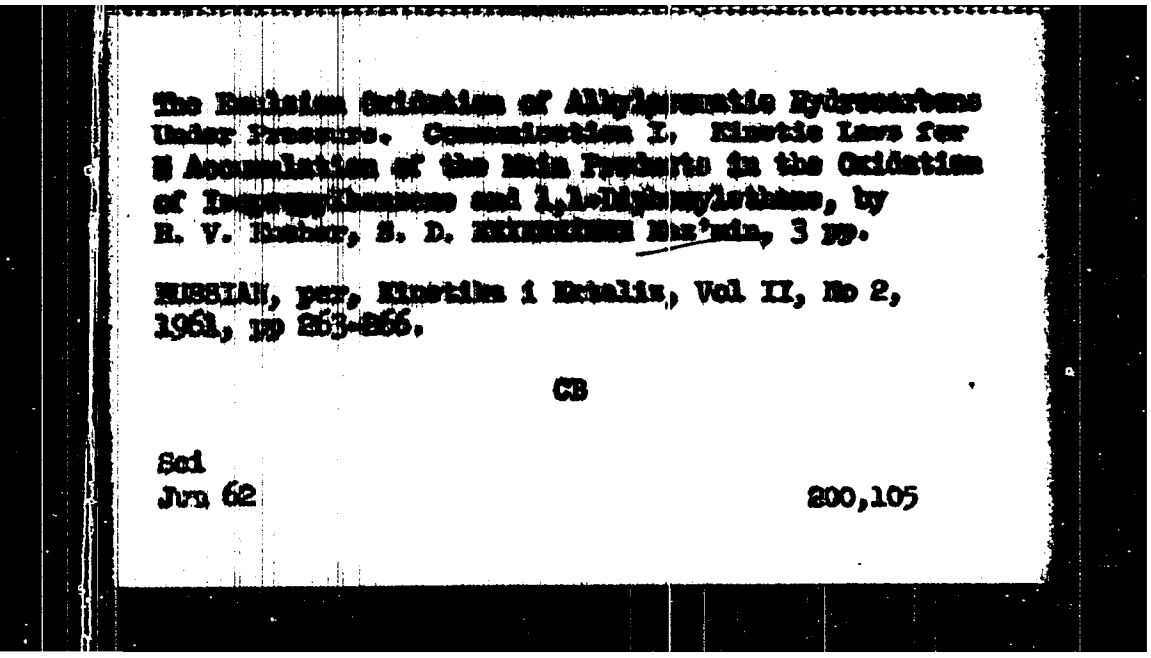

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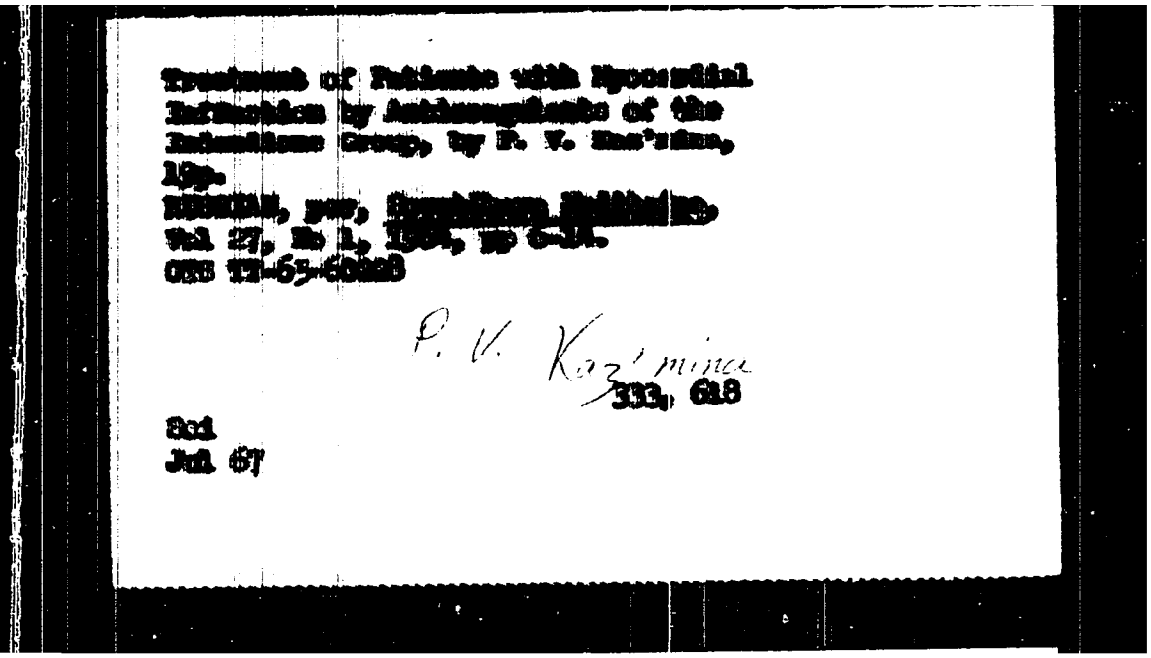

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CONDITIONS OF GALVANIC DEPOSITION VS MAGNETIC CHARACTERISTICS OF NICKEL COBALT ALLOYS. [1961] 23p. 10 refs.
Order from OTS or SLA $2.60 61-18920

Trans. of mono. Metallovedenie i Obrabotka Tsvetnykh Metallov i Splavov: Sbornik Statei, 1957, p. 77-90.

DESCRIPTORS: *Nickel, *Cobalt, *Alloys, *Electrodeposition, *Coatings, Magnetic properties, Thickness, Chlorides, Sulfates, *Electrolytes, Temperature, Density, Contamination, Additives.

To obtain an electro deposited nickel-cobalt alloy with a coercive force of 200-300 oersted and residual induction 5000-6000 gauss, it was necessary that the nickel content in the alloy deposited by 15-34%. To obtain an alloy with a nickel content of 15-34% from sulphate electrolyte, a ratio of nickel and cobalt salt concentra-
(Chemistry--Physical, TT, v. 6, no. 10) (over)

61-18920

I. Kaznachei, B. Ya.
II. Zhogina, V. M.

Office of Technical Services

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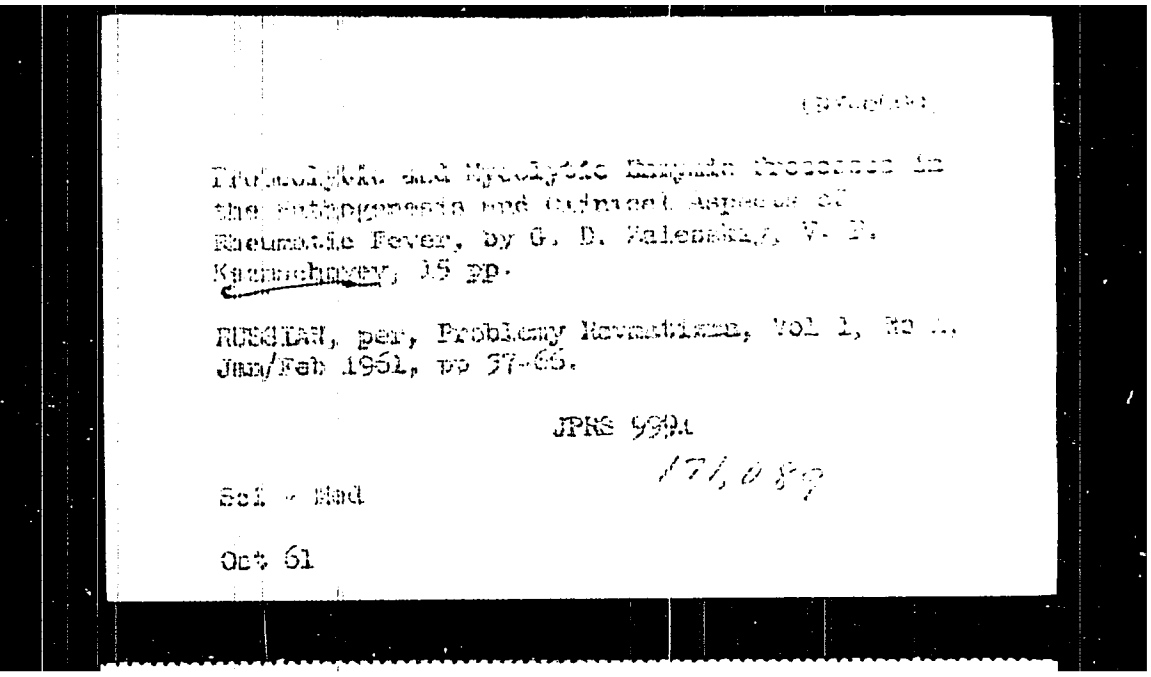

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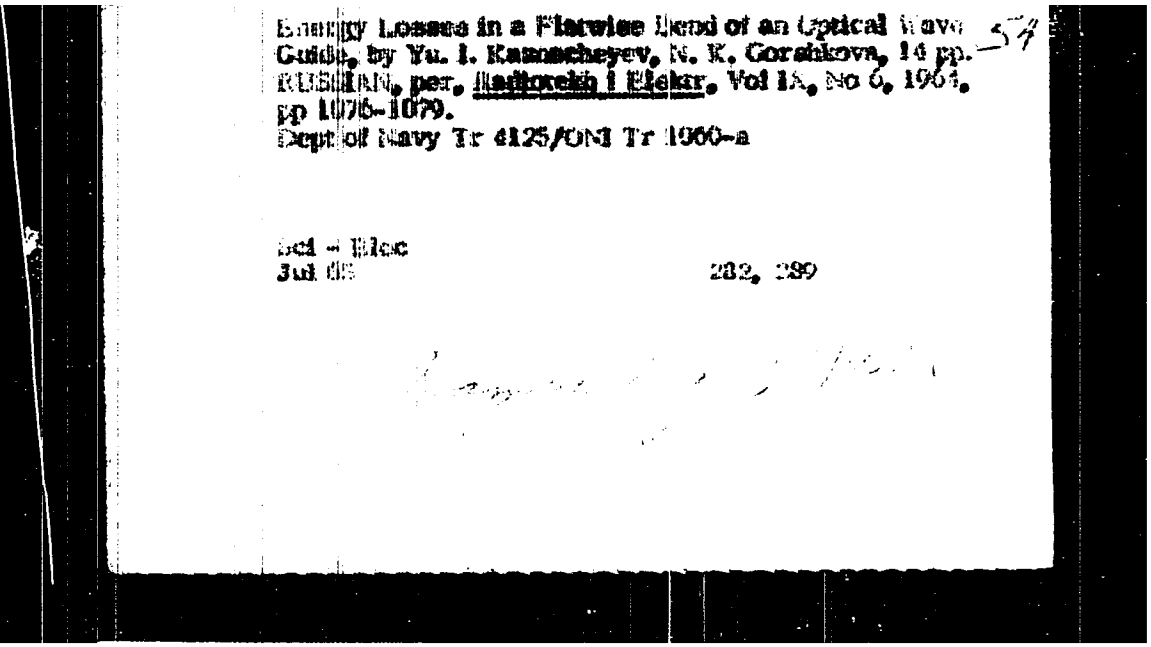

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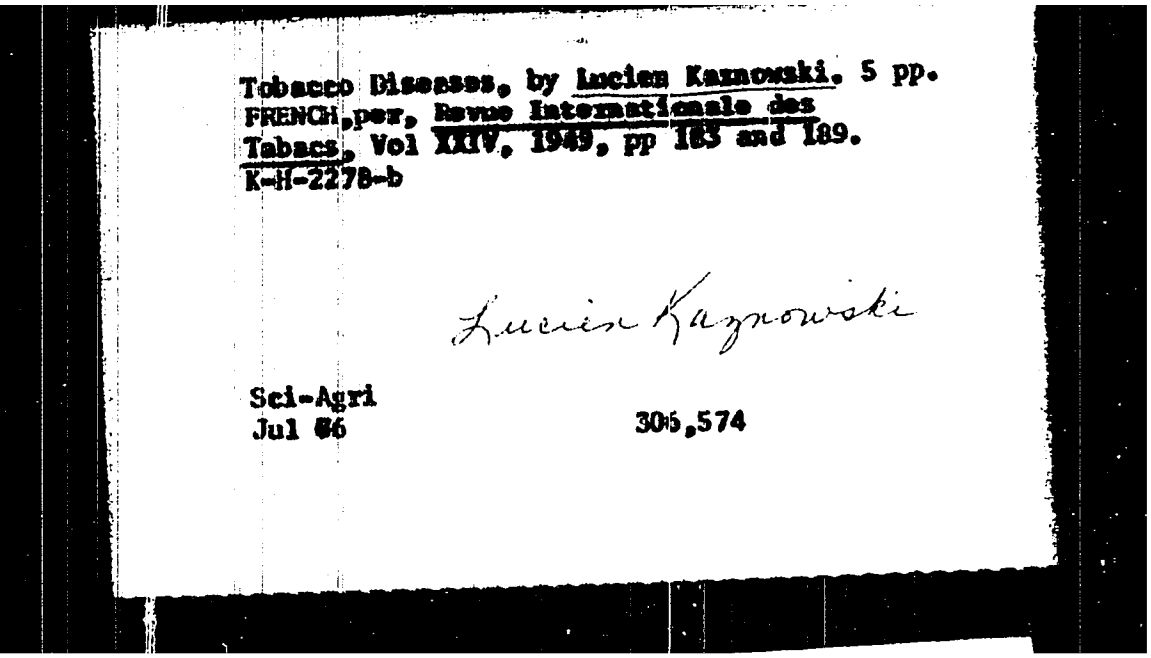

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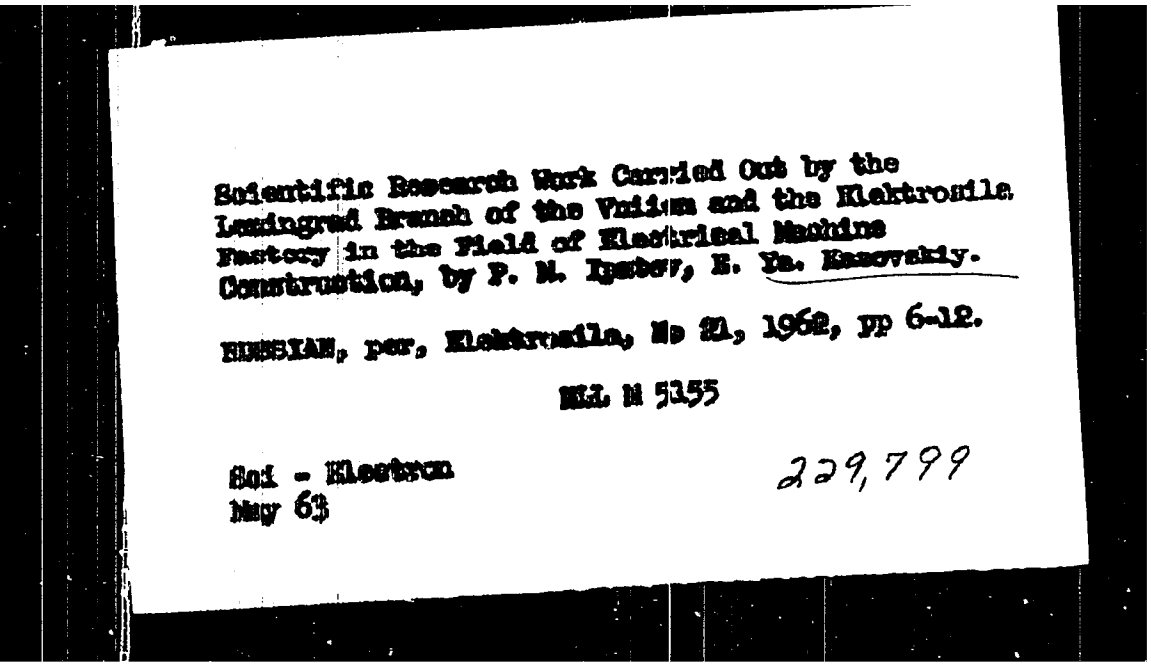

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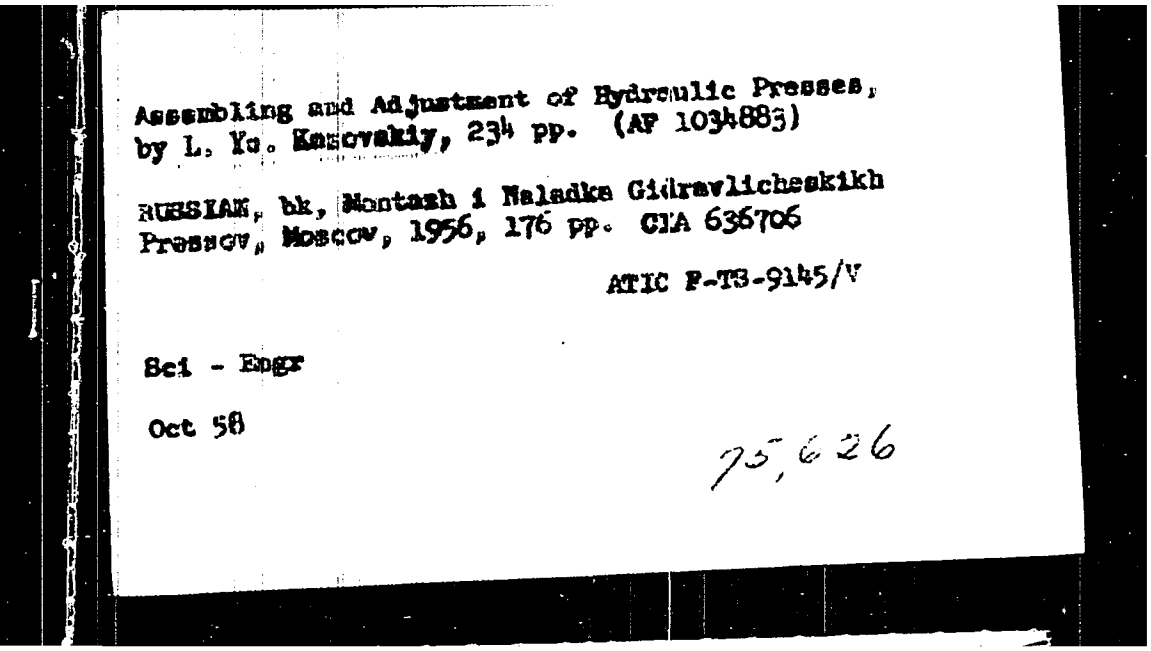

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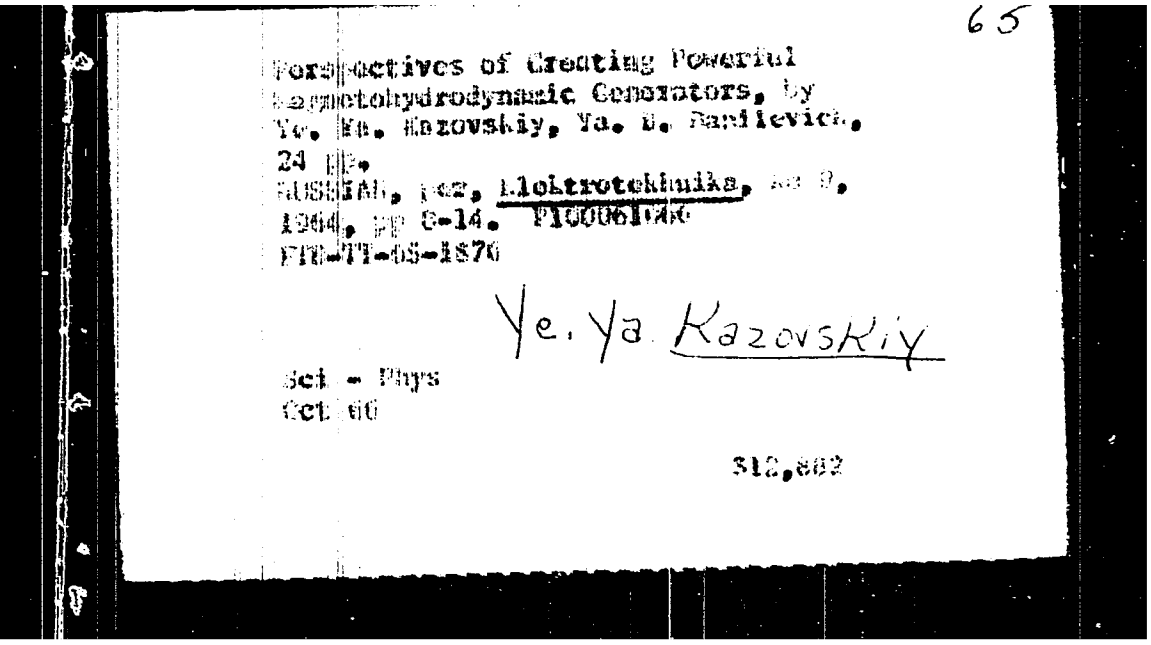

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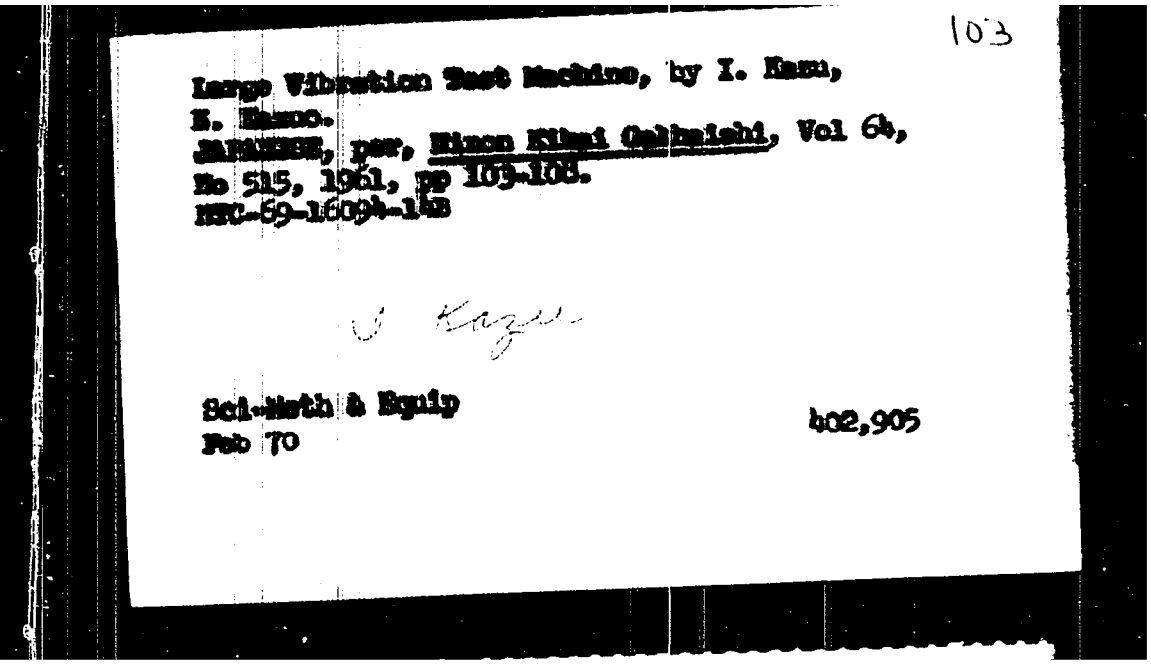

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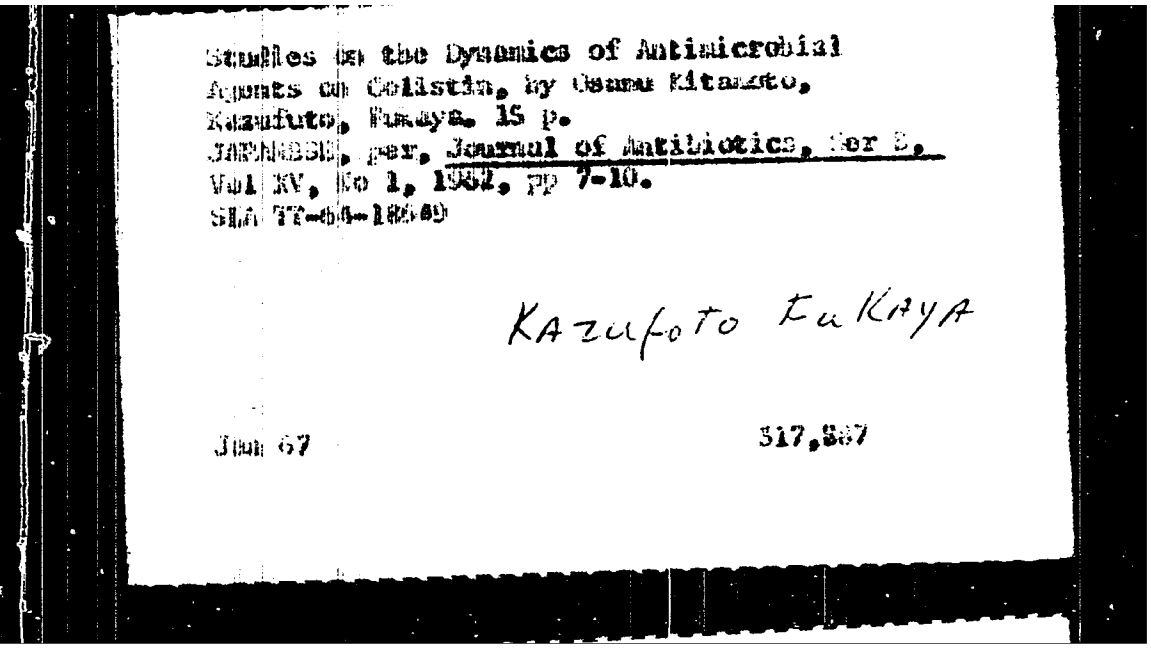

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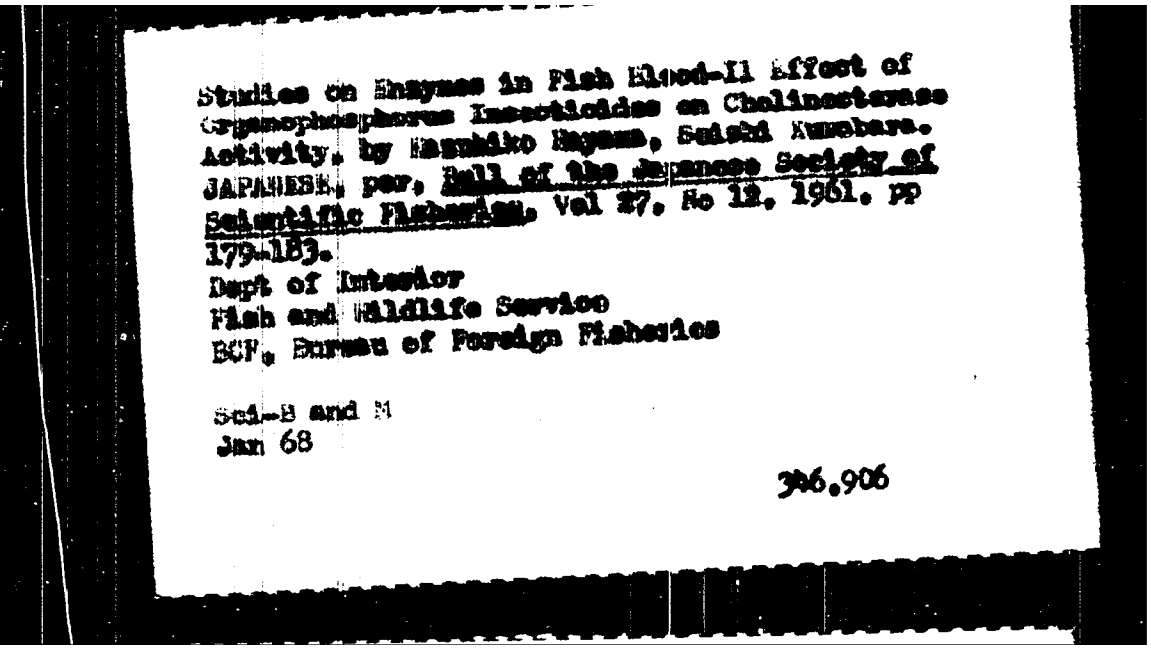

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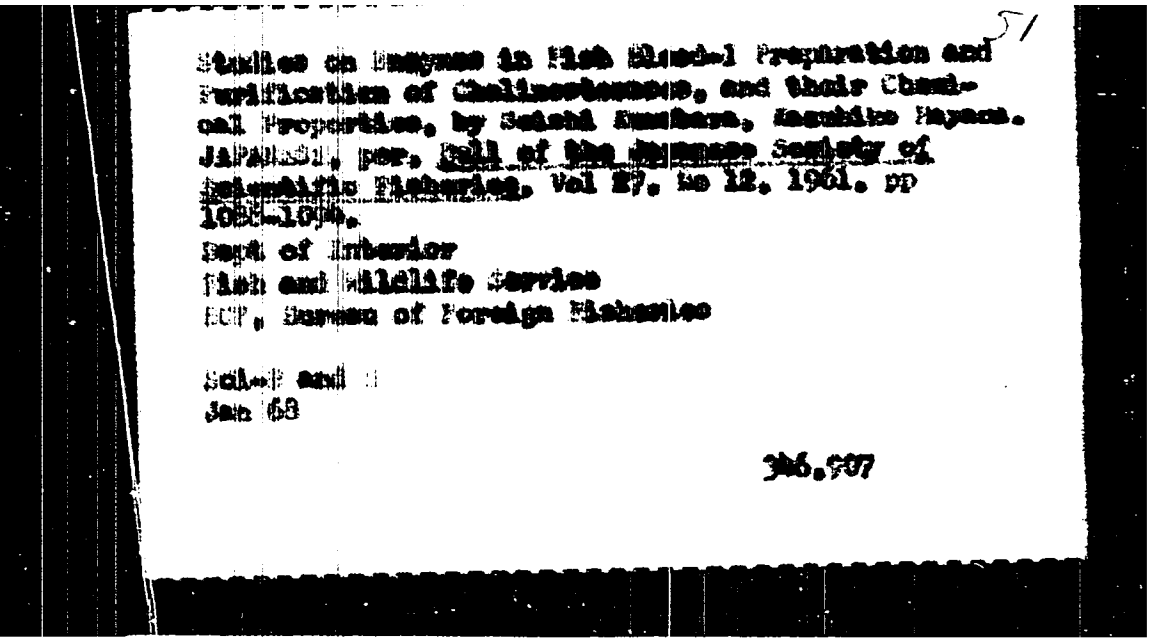

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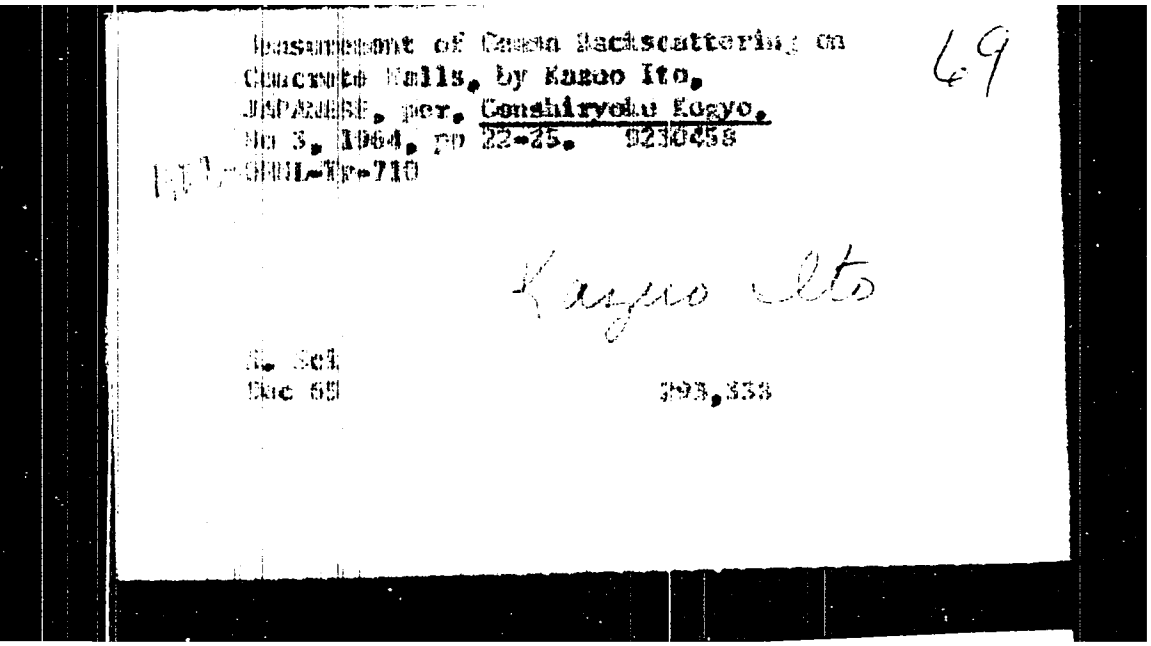

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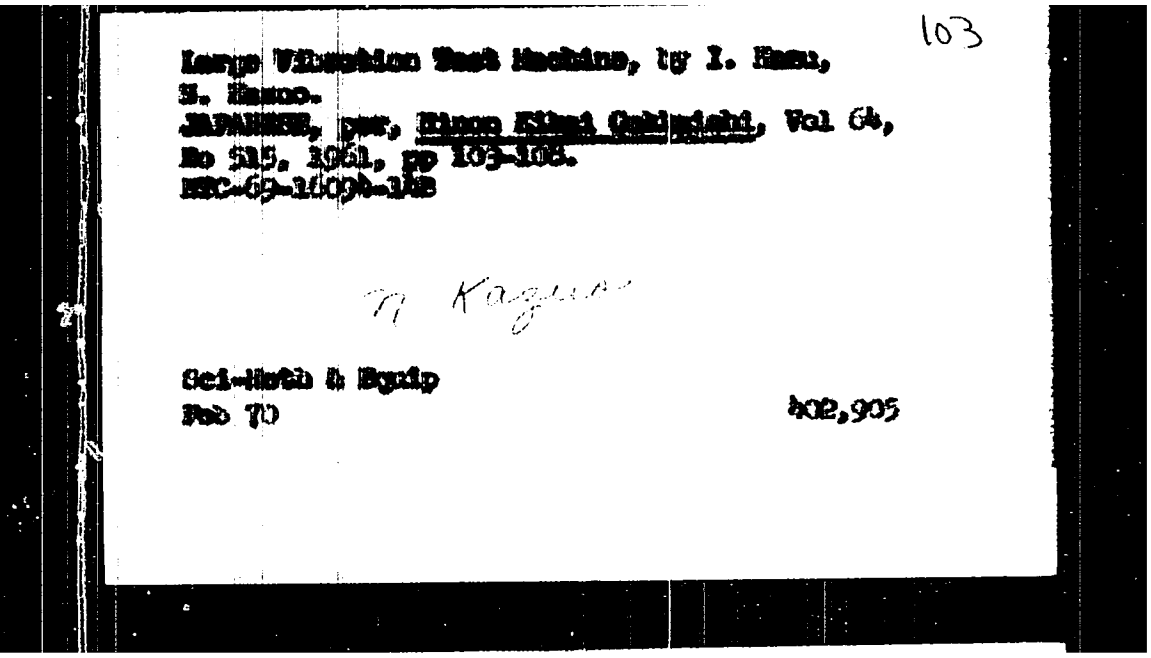

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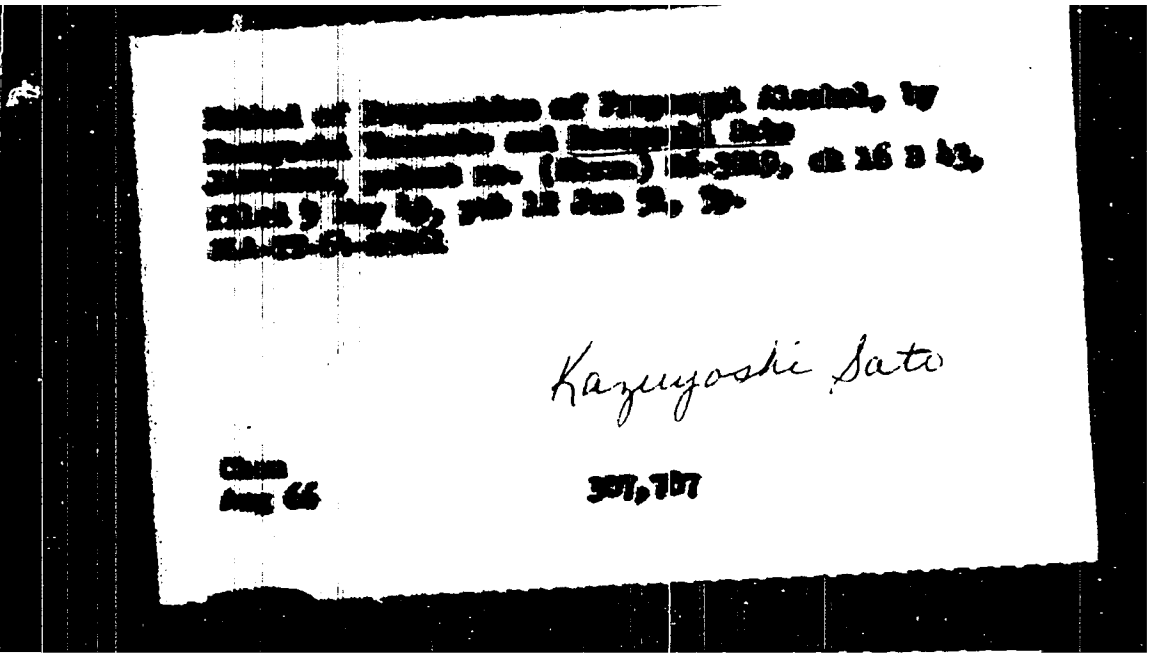

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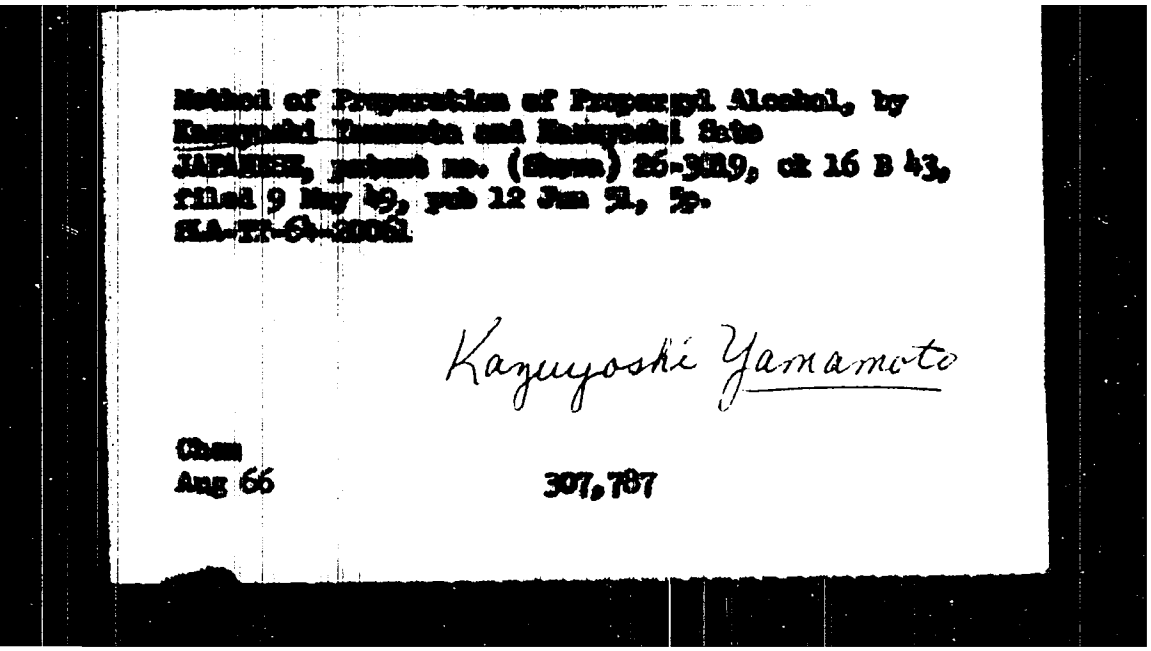

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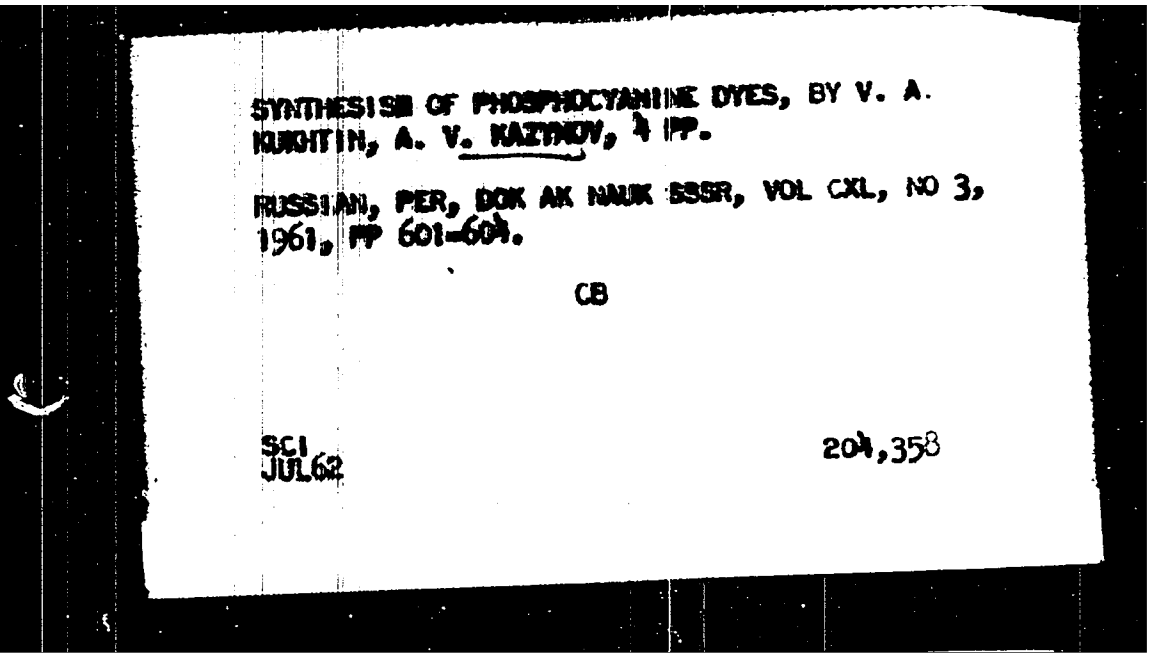

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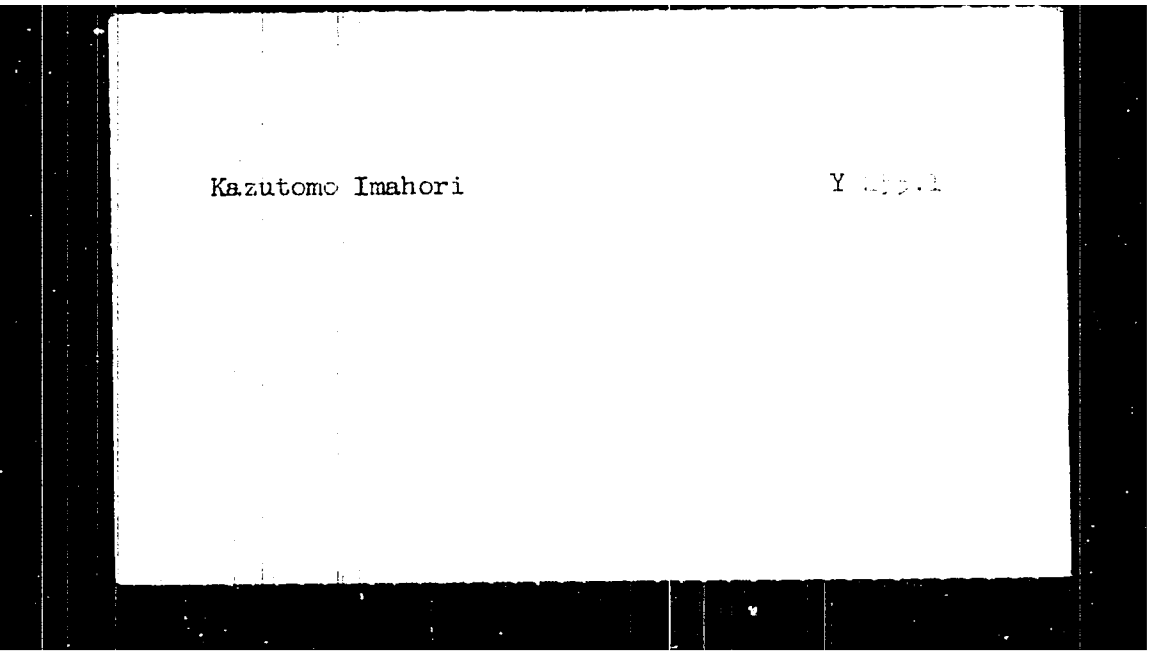

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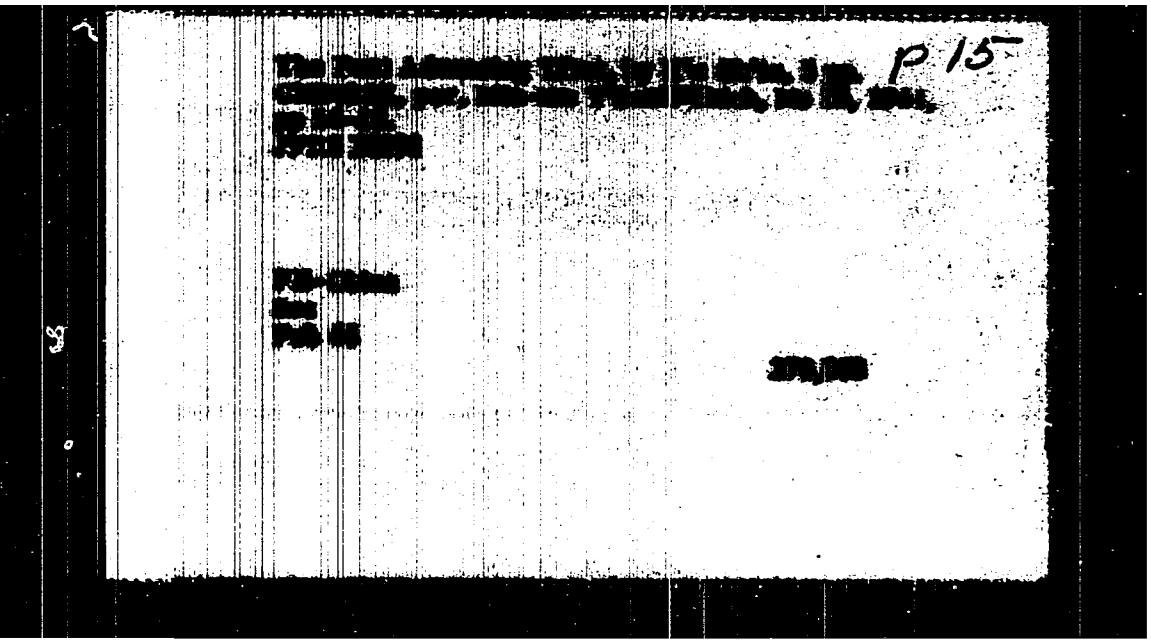

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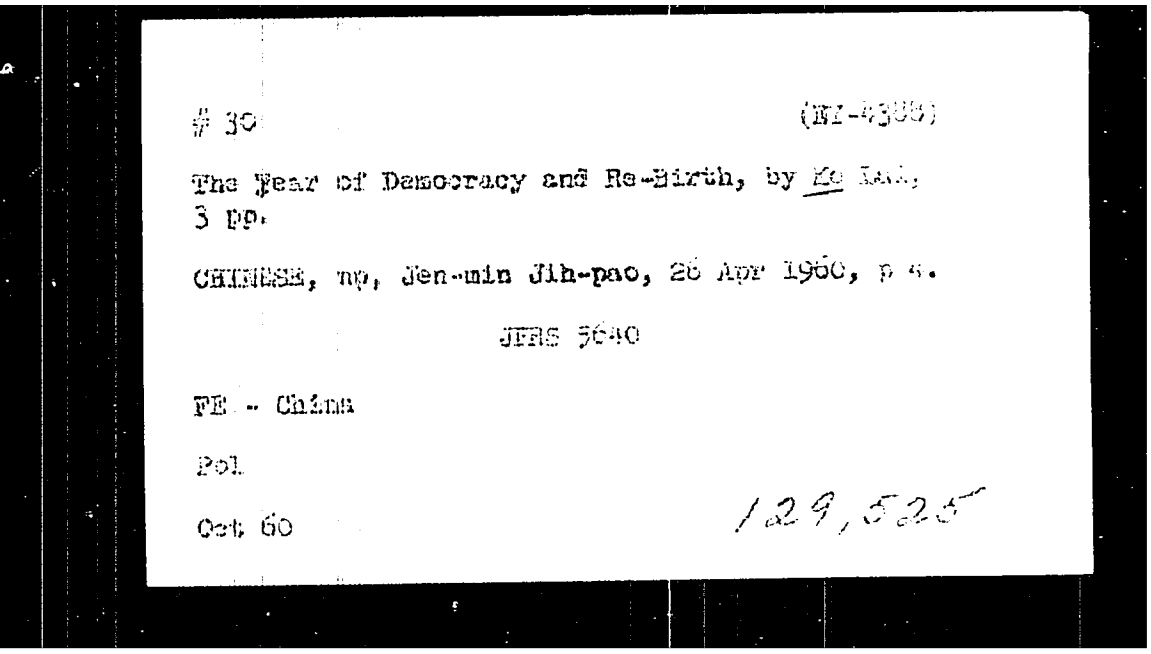

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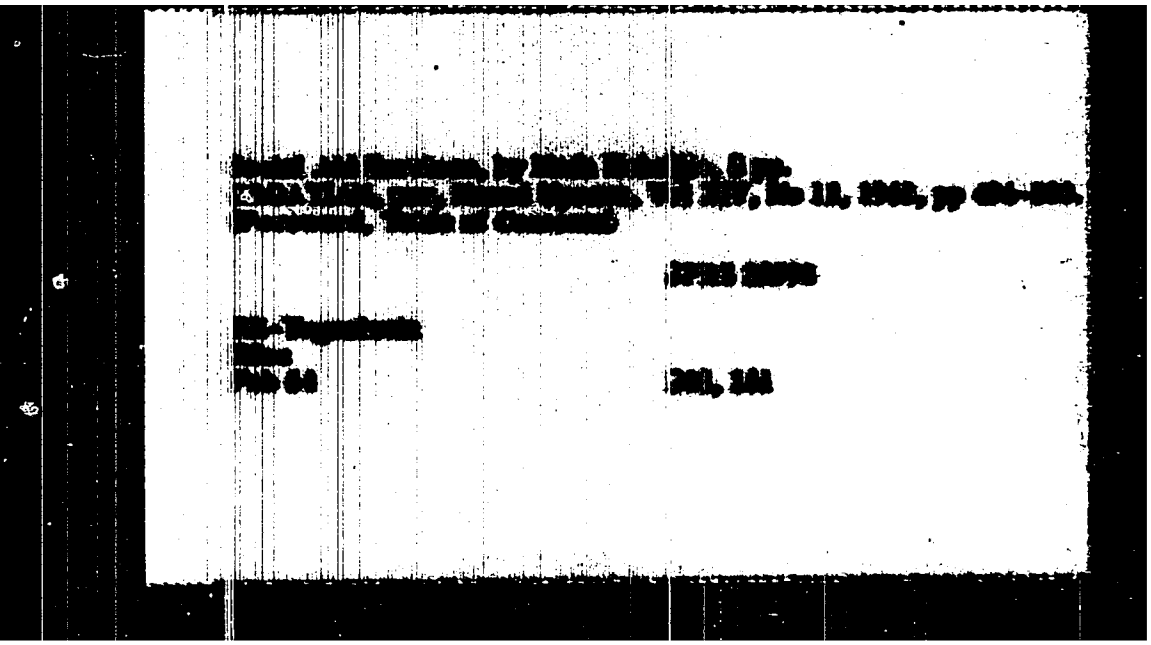

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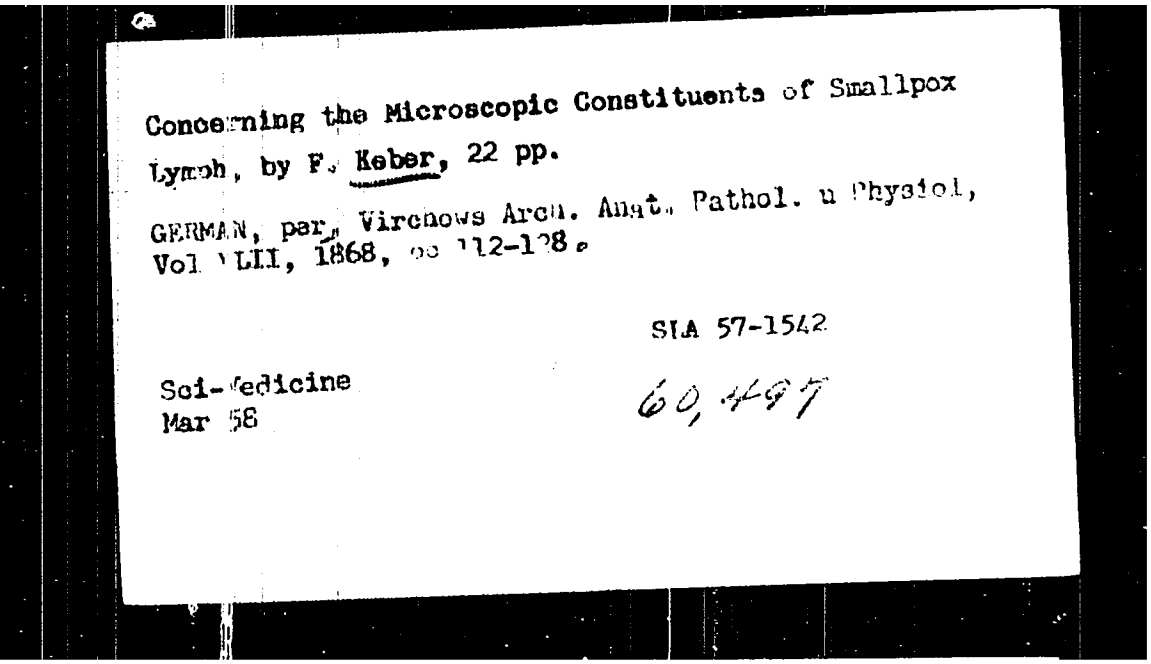

Concerning the Microscopic Constituents of Smallpox Lymph, by F. Keber, 22 pp.

GERMAN, par, Virchows Arch. Anat. Pathol. u Physiol, Vol LII, 1868, pp 112-128.

SIA 57-1542

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Madura Foot, by B. E. Frankenberg, I. R. Keberdinskiy, 6 pp.

RUSSIAN, per, Zhur Mikrobiol Epidemiol i Immunobiol, Vol. XXX, No 7, 1959, pp 113-118.

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Keberle, H., Riess, W., and Hoffman, K.
STEREOSPECIFIC METABOLISM OF THE OPTICAL ANTIPODES OF α-PHENYL-α-ETHYL-GLUTARIMIDE (DORIDEN) (Über den Stereospezifischen Metabolismus der Optischen Antipoden von α-Phenyl-α-Äthylglutarimid (Doriden)). Jun 63, 10p 7refs
Order from SLA $1.10 TT-63-20629
SLA TT-65-10959

Trans. of Arch[ives] Internat[ionales de] Pharmacodyn[amie et de Therapie] (Belgium) 1963, v. 142, no. 1/2, p. 117-124. (Abstract available)

DESCRIPTORS: *Doriden, *Metabolism, Absorption spectrum, Stereochemistry, Optical properties.

In experiments in which racemic α-phenyl-α-ethyl glutarimide (Doriden) was fed to dogs, it was possible to isolate four metabolites from the urine. The assumption that the metabolites, by virtue of their structural formulae, belong together in pairs and are derived
(Biological Sciences--Pharmacology, TT, v. 11, no. 2)
(over)

TT-63-20629

I. Keberle, H.
II. Riess, W.
III. Hoffmann, K.

Office of Technical Services

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Keberle, H., Riess, W. and others.
MECHANISM OF BIOLOGICAL N-DEALKYLATION (Über den Mechanismus der Biologischen N-Desalkylierung). [Apr 63] 15p. 34 refs.
Order from SLA $1.60 63-18014

Trans. of Arch[ives] Internat[ionales de] Pharmacodyn[amie et de Therapie] (Belgium) 1963, v. 142, no. 1/2, p. 125-140.

DESCRIPTORS: *Dorlden, Absorption (Biology), Drugs, Excretion, Stereochemistry, Metabolism, *Glutaric acids, *Alkylation, *Hypnotics and sedatives.

The metabolism of dextrorotatory and levorotatory N-methyl-α-phenyl-α-ethyl-glutarimide was studied in the dog. It was found that the two optical antipodes were excreted in the urine as two glucuronides each. One metabolite of each antipode was identified as a
(Biological Sciences--Pharmacology, TT, v. 10, no. 9)
(over)

63-18014

I. Keberle, H.
II. Riess, W.

Office of Technical Services

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Reverses Are Put Into Operation, by Kebin.

RUSSIAN, np, Izvestiya, 24 Jun 1962.

FBIS Wire

USSR
Mil
6 Jul 62

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Congress Speech, by Kebin.

RUSSIAN, np, Pravda, 23 Oct 1961.

FBIS Wire

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Pol
3 Nov 1961

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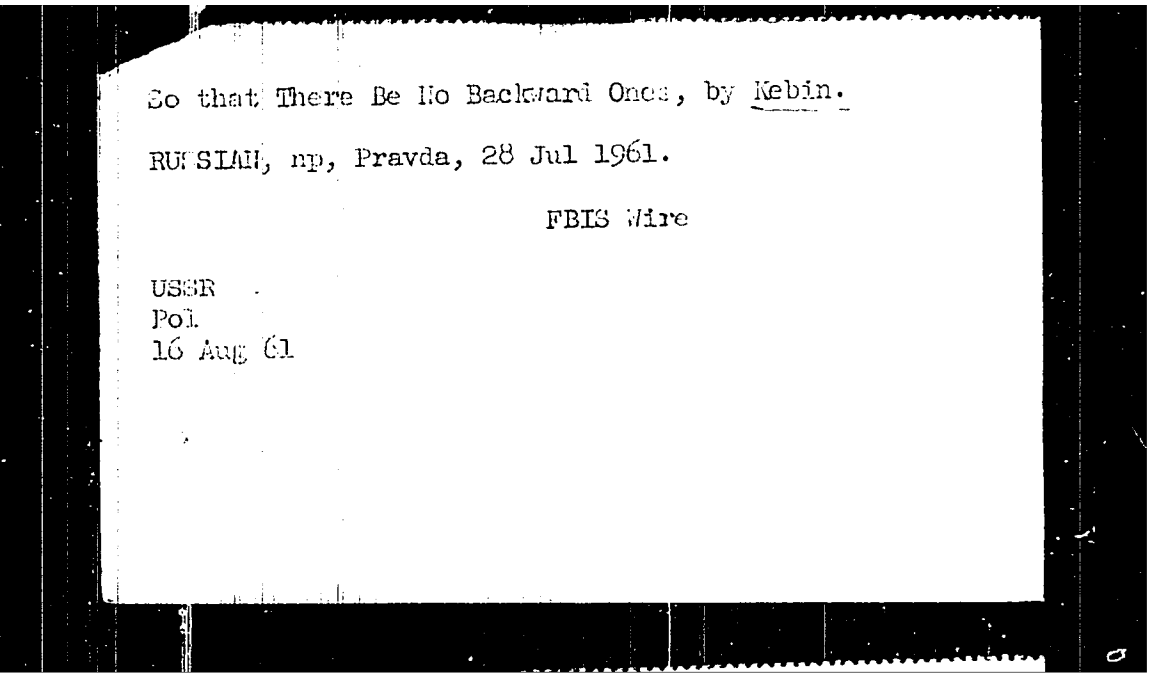

So that There Be No Backward Ones, by Kebin.

RUSSIAN, np, Pravda, 28 Jul 1961.

FBIS Wire

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Pol
16 Aug 61

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201150030-6

Report to CPSU CC Plenum, by Kebin

RUSSIAN, np, Pravda, 16 Jan 1961

FBIS wire

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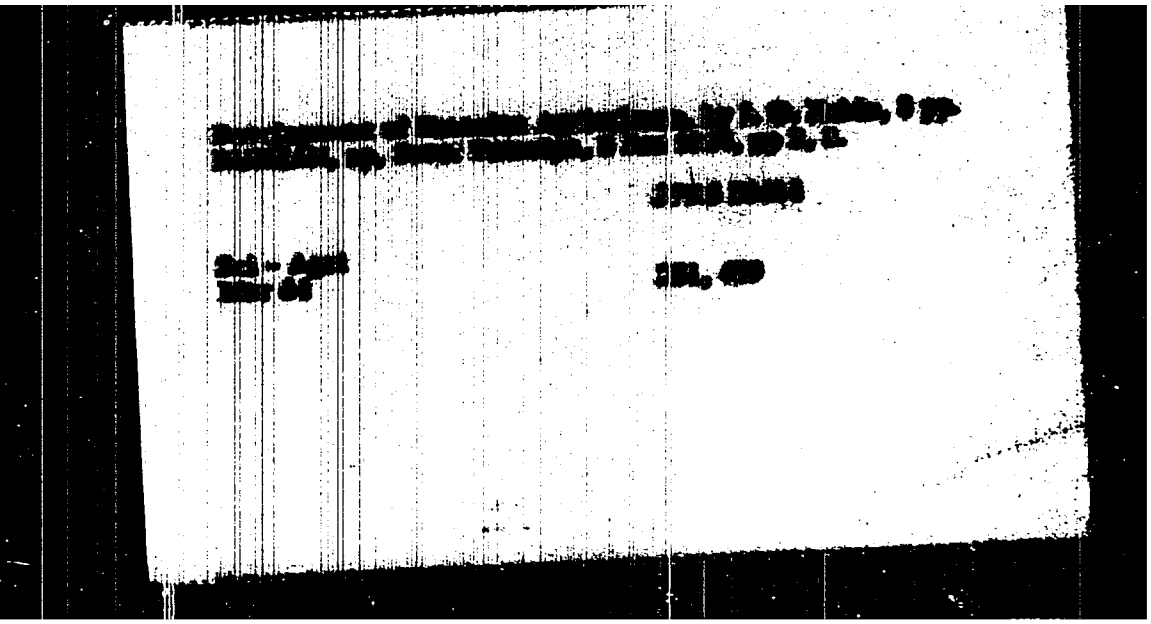

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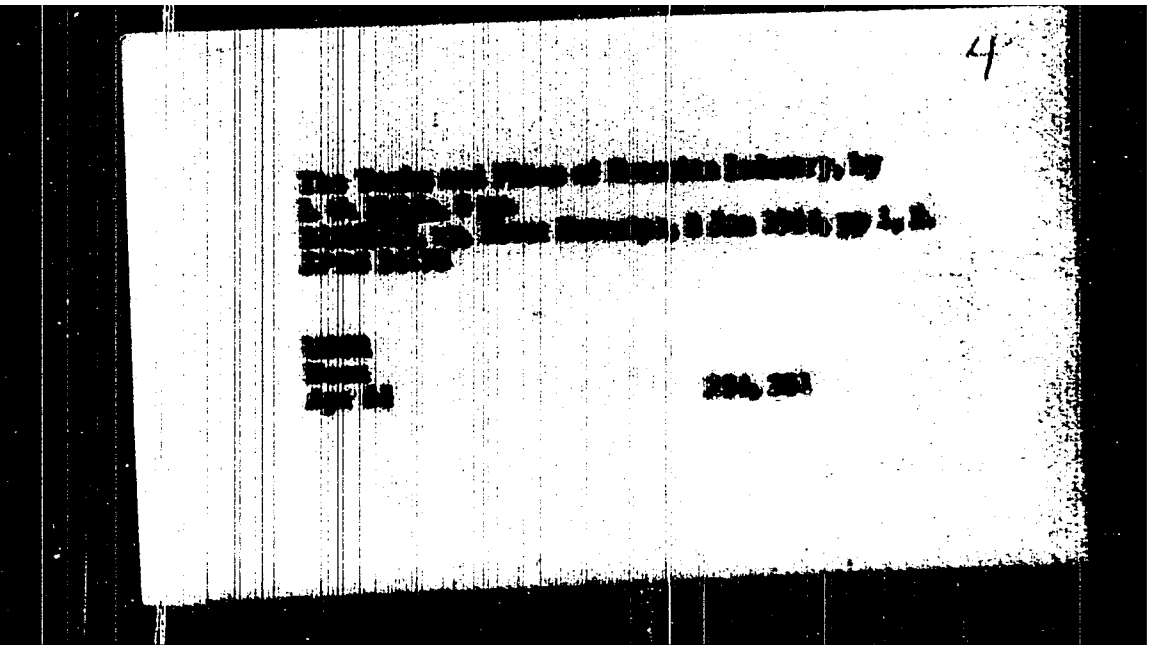

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Behavior of a-Phenyl-a-Ethyl-Glutarimide in the Animal Body. II. Isolation and Structural Clarification of the Metabolites of a-Phenyl-a-Ethly-Glutarimide, by J. Kebrle, K. Schmid, 22 pp.

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SLA 59-15641

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Dec 59
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